

How to log in TOTOLINK router's setting interface?

It is suitable for: N150RA, N300R Plus, N300RA, N300RB, N300RG, N301RA, N302R Plus, N303RB, N303RBU, N303RT Plus, N500RD, N500RDG, N505RDU, N600RD, A1004, A2004NS, A5004NS, A6004NS

Application:

The router's setting interface allows you to setup basic and advanced settings for better network experience. If you want to login to TOTOLINK router's setting interface to configure some settings, please follow the steps below.

STEP-1:

The default IP address of TOTOLINK router is 192.168.1.1, the default Subnet Mask is 255.255.255.0. Please restore factory settings before you want to login. Now follow below steps to log in the setting interface.

1-1. Connect your computer to the router by cable or wireless, then login the router by entering http://192.168.1.1 into the address bar of your browser.

→ C 🕓 192.168.1.1

1-2. Please click Setup Tool icon

Note: The default IP address of TOTOLINK router is 192.168.1.1, the default Subnet Mask is 255.255.255.0. If you can't log in, Please restore factory settings.



to enter the router's setting interface.



DHCP - Disconnected - No IP

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1-3. Please login to the Web Setup interface (the default user name and password is admin).

http://192.168.1.1	requires a username and password.
Your connection to	this site is not private.
User Name:	admin
Password:	****

Now you can log in the router's interface to set up.

STEP-2:

If don't want to restore the router to the factory settings, please follow the introduction below.

- 2-1. Connect your computer to the router by cable or wireless
- 2-2. Setup you PC to get the IP automatically (Here I take system W10 for example)



at the bottom right corner on the screen



[2] Click on *[Properties]* button in the lower left corner

Local Area Connection Status			
Seneral			
Connection			
IPv4 Connectivi	ity:	Internet	
IPv6 Connectivi	ity:	No network access	
Media State:		Enabled	
Duration:		10:33:01	
Speed:		1.0 Gbps	
D <u>e</u> tails			
Activity —			
	Sent —	Received	
Bytes:	21,919,167	382,914,115	
Properties	Disable	Diagnose	

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[3] Double click on *"Internet Protocol(TCP/IP)"*

Ethernet Properties	×			
Networking Sharing				
Connect using:				
Pealtek PCIe GBE Family Controller				
Configure				
This connection uses the following items:				
☑ 🖳 QoS Packet Scheduler 🔷	•			
Internet Protocol Version 4 (TCP/IPv4)				
Microsoft Network Adapter Multiplexor Protocol				
Microsoft LLDP Protocol Driver				
✓ Internet Protocol Version 6 (TCP/IPv6)				
Ink-Layer Topology Discovery Responder				
Ink-Layer Topology Discovery Mapper I/O Driver				
Install Uninstall Properties				
Description				
Allows your computer to access resources on a Microsoft				
network.				
OK Cancel				

[4] Select **"Obtain an IP address automatically"** or Usingthe following IP Address (The IP address is 192.168.1.xxx ("xxx" range from 2 to 254), the Subnet Mask is 255.255.255.0 and Gateway is 192.168.1.1)

Internet Protocol Version 4 (TCP/IPv4) Properties					
General					
You can get IP settings assigned auton this capability. Otherwise, you need to for the appropriate IP settings.	natically if your network supports ask your network administrator				
Use the following IP address:	,				
IP address:	192 . 168 . 1 . 10				
Subnet mask:	255 . 255 . 255 . 0				
Default gateway:	192 . 168 . 1 . 1				
Obtain DNS server address autom	Obtain DNS server address automatically				
• Us <u>e</u> the following DNS server add	resses:				
Preferred DNS server:					
Alternate DNS server:					
Validate settings upon exit	Ad <u>v</u> anced				
	OK Cancel				

[5] Don't forget to click "OK" to save the configuration.

3-1. Check the IP address you get automatically in the former ste

Network Connection Details

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Network Connection <u>D</u> etails:				
Property	Value			
Connection-specific DN				
Description	Realtek PCIe GBE Family Controller #2			
Physical Address	90-9F-33-E8-59-22			
DHCP Enabled	Yes			
IPv4 Address	192.168.1.8			
IPv4 Subnet Mask	255.255.255.0			
Lease Obtained	17 September 2018 11:04:55			
Lease Expires	17 September 2018 13:04:55			
IPv4 Default Gateway	192.168.1.1			
IPv4 DHCP Server	192.168.1.1			
IPv4 DNS Servers	8.8.8.8			
	8.8.4.4			
IPv4 WINS Server				
NetBIOS over Tcpip En	Yes			
Link-local IPv6 Address	fe80::bd63:e9dd:2b1c:e7fc%5			
IPv6 Default Gateway				
IPv6 DNS Server				
	Close			

The IP address is 192.168.1.8, it means the network segment of your PC is 1, you should enter http://192.168.1.1 into the address bar of your browser. Enter the router's setting interface similarly and do some settings.